Meet with contractors concerning entry of data into SEMS, metadata to EPA, and redacction Collection #1 (raw data):		Start 10/07/14	Completion 10/07/14
Collection #2 (data to be redacted):	Contractor enters all documents in SEMS. Raw data consists of:  * All releasable.  * All non-releasable images.  EPA provides Contractor with number of EPA personnel that will review Collection #1  Contractor allocates metadata (ME) parts to EPA personnel  EPA approves Contractor's allocastion of ME parts  Contractor provides allocated ME parts to EPA personnel  EPA reviews images in all folders / SEMS imagesdocuments listed on ME as .  EPA reviews collection #1 and on ME identifies (1) releasable (not requiring redaction) images and	10/07/14	10/17/14
	(2) releasable (requiring redaction) images, and (3) non-releasable images.  EPA adds to the ME bates numbers for all images in SDMS documents that require redaction.  EPA gives Contractor the ME with bates numbers for all images in SDMS documents that require redaction.  Contractor provides EPA with cost / time estimates and submit a second WRF for approval.  After Contactor gets tasking for the next WRF, Contractor adds documents to be redacted into a second Special Collection and performs draft redactions for PII on images previously identified by EPA selected bates numbers.		
	Contractor provides EPA with second ME (draft redactions / second collection) for EPA approval.  EPA reviews second ME (draft redactions / second collection).  EPA provides Contractor with second ME (approved redactions / second collection).  Contractor uploads approved second ME (approved redactions / second collection) into SEMS-DMS		
Collection #3 (releasable collection):	Contractor creates third collection comprised of:  * Plus releasable (not requiring redaction) images.  * Plus releasable (redacted) images  * Minus non-releasable images.		
Collection #4 (Evidence collection)	Evidence Collection Training	00/00/14	
Progress Tracking	Redaction Training	00/00/14	00/00/14

**Evidence Collection Training** 

Redaction progress

## EPA employee review time to identife PPI

## 350000 Images

4 view images per minute

87500 # of minutes to review 350,000 images

# of hours to review 350,000 images# of EPA employes reviewing images

# of hours for EPA employes to review images (six weeks @ 20 hrs per week)

## Contractor time to redact images with PPI

00/00/14 00/00/14

## 350000 Images

3500 Estimate 1% of images with PII

1 Contractor's time estimate (1 minute) to redact PPI from one image

58.33 Estimated contractor hours to redact PPI from estimated images

1,,2,,3,,3,,,4,,,5